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**INFORMATION DISCLOSURE
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(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
500.43092X00	10/650,858

APPLICANT Yasuyuki MIMATSU et al.

FILING DATE August 29, 2003	GROUP 2186
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U.S. PATENT DOCUMENTS

INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
DT	6,205,450	03-2001	KANOME	—	—	
PT	6,691,245	02-2004	DEKONING			—
PT	6,694,413	02-2004	MIMATSU et al.	—	—	—
PT	2003/0131278	07-2003	FUJIBAYASHI	—	—	—
PT	2004/0093474	05-2004	LIN et al.	—	—	—
PT	2004/0168034	08-2004	HOMMA et al.	—	—	7/25/03
PT	2004/0186900	09-2004	NAKANO et al.	—	—	8/29/03

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	ABSTRACT	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER *Deurenman* DATE CONSIDERED *9/9/05*

EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION UNDER 37 CFR 1.56(a)

(For Initial Filing)

The following references are submitted as information
to comply with the duty of disclosure under 37 CFR 1.56(a) :

References	Disclosed in the specification?		Copy			Translation	
	Yes	No	Enc.	Follow	Please obtain	Enc.	Not available
11. JP-A-2002-358245		<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	(only abstract)
12. JP-A-2003-058409		<input type="radio"/>	<input type="radio"/>			<input checked="" type="checkbox"/>	(only abstract)
13. US2003/0074600		<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	
14. US2002/0046330		<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	
15.							
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19.							
20.							

Examiner
Neuengam

9/9/05

Classy
Subjects

INFORMATION UNDER 37 CFR 1.56(a)

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References	Disclosed in the specification?		Copy			Translation		Class Subclass
	Yes	No	Enc.	Follow	Please obtain	Enc.	Not available	
1. Standard ECMA-13, 4 th Edition, December 1985, pp.7-19	<input type="radio"/>		<input type="radio"/>					DT 1
2. U.S.Patent 5,845,295	<input type="radio"/>		<input type="radio"/>					DT 1
3. U.S.Patent 5,649,152	<input type="radio"/>		<input type="radio"/>					DT 1
4. JP-A-6-309209			<input type="radio"/>	<input type="radio"/>			<input type="radio"/> (only abstract)	DT 1
5. JP-A-2002-149461			<input type="radio"/>	<input type="radio"/>			<input type="radio"/> (only abstract)	DT 1
6. JP-A-2002-278706			<input type="radio"/>	<input type="radio"/>			<input type="radio"/> (only abstract)	DT 1
7. JP-A-2003-022208			<input type="radio"/>	<input type="radio"/>			<input type="radio"/> (only abstract)	DT 1
8. JP-A-2001-356945 (which corresponds to Pub.No. US2003/0074600)			<input type="radio"/>	<input type="radio"/>			<u>See abstract only US2003-0074600 enclosed</u>	DT 1
9. JP-A-2003-050675			<input type="radio"/>				<input type="radio"/> (only abstract)	DT 1
10. JP-A-2002-196989 (which corresponds to Pub.No. US2002/0046330)			<input type="radio"/>	<input type="radio"/>			<u>See abstract US2002-0046330 only enclosed</u>	DT 1

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